

leaving greasiness. (Dwg.0/0)

Ref BASIS: 25538

N° d'accès Derwent: 94-302162 [37]

Titre Derwent: Relaxing of hair fibres - by lanthionising with non-reducing base and treatment with de:swelling compsn. comprising starch, sugar, salt and acid for decreasing hair structural damage, etc.

TEXTO_Mots-Clés Papp: GLYCEROL SORBITOL SUCROSE GLUCOSE FRUCTOSE
POLYMERE_CATIONIQUE TENSIOACTIF_NONIONIQUE
ACIDE_GRAS_POLYETHOXYLE

Domaine Principal: Permanente et défrisage

Déposants: AVLON IND INC

Inventeurs: AHMED K; SYED A N; AHMAD K

Priorité (N° + date): 93US-095614 930721

Dépôt (N° + date): 93US-095614 930721; 93EP-307943 931006

Publication (N° + date): US5348737 A 940920 DW9437 A61K-007/09 008pp; EP-635259 A1 950125 DW9508 A61K-007/09 Eng 013pp

Résumé (+ Use/Advantage): US5348737 Hair fibres are relaxed as follows: (a) the fibres are lanthionised with a non-reducing base (I); and (b) a deswelling compsn. comprising starch, sugar, salt and a pH-decreasing agent (II) (lactic acid or H3PO4) is applied to the hair. ADVANTAGE - Use of the deswelling compsn. decreases the normal hair fibre swelling that occurs during the relaxing process, hence decreasing structural damage to the hair while increasing hair fibre strength. (Dwg.0/2); EP-635259 Hair fibres are relaxed as follows: (a) the fibres are lanthionised with a non-reducing base (I); and (b) a deswelling compsn. comprising starch, sugar, salt and a pH-decreasing agent (II) (lactic acid or H3PO4) is applied to the hair. ADVANTAGE - Use of the deswelling compsn. decreases the normal hair fibre swelling that occurs during the relaxing process, hence decreasing structural damage to the hair while increasing hair fibre strength. (Dwg.0/2)

Use / Advantage: US5348737 < ADVANTAGE > Use of the deswelling compsn. decreases the normal hair fibre swelling that occurs during the relaxing process, hence decreasing structural damage to the hair while increasing hair fibre strength. (Dwg.0/ 2); EP-635259 < ADVANTAGE > Use of the deswelling compsn. decreases the normal hair fibre swelling that occurs during the relaxing process, hence decreasing structural damage to the hair while increasing hair fibre strength. (Dwg.0/ 2)

F.

Ref BASIS: 26104

N° d'accès Derwent: 94-363514 [45]

Titre Derwent: Cosmetic material for hair - consisting of trehalose and aminoacid(s)

TEXTO_Mots-Clés Papp:

Domaine Principal: Capillaire (nettoyage, soin, coiffage)

Déposants: AJINOMOTO KK; ICHIMARU PHARCOS INC

Priorité (N° + date): 93JP-100389 930402

Dépôt (N° + date): 93JP-100389 930402

Publication (N° + date): J06287110 A 941011 DW9445 A61K-007/06 007pp

20 May 1999